Project Goals:

Medicine –

- Method to repair DNA telomeres
- Method of plaque removals from the brain
- Research into Adult Pluripotent Cells (and Culturing)
- Counteract senescence of cells / activate natural stem cell production in the body.
- Culture biological interface with synthetic organ replacements (reduce immuno-blocker reliance in patients.)
- Synthetic blood replacement (shelf stable, not derived from animals)

Green Energy –

- Refine solar voltaic panel efficiency and reduce manufacturing costs.
- Reduce inefficiencies of wind power, kinetic-electrical conversion waste, etc.
- Battery research – Increased capacity, alternative materials, weight reduction, discharge rate.
- (Possible) research into micro fission energy systems.